

AMENDMENT TO THE SPECIFICATION

Please amend the following formulae.

1. Page 5, line 16

~~(Formula IIA)~~ $[Rf^1-Y]_2 P(E)_b [-Y-Rf^2-Y] P(E)_b [-Y^1-Rf^1]_2$

(Formula IIA) $[Rf^1-Y]_2 P(E)_b [-Y-Rf^2-Y] P(E)_b [-Y-Rf^1]_2$

2. Page 6, line 13

~~(Formula VIA)~~ $[Rf]_{(3-y)} P(E)_b [-Y^1-Rf^1]_y$

(Formula VIA) $[Rf]_{(3-y)} P(E)_b [-Y-Rf^1]_y$

3. Page 6, line 16

~~(Formula VIIIA)~~ $[Rf^1-Y^1]_2 P(E)_b [Rf^2] P(E)_b [-Y^1-Rf^1]_2$

(Formula VIIIA) $[Rf^1-Y]_2 P(E)_b [Rf^2] P(E)_b [-Y-Rf^1]_2$

4. Page 8, line 22

~~(Formula XIVIA)~~ $[Rf]_{(2-x-y)} P(E) [-Y^1-Rf^1]_y [OM]_x$

(Formula XIVIA) $[Rf]_{(3-x-y)} P(E) [-Y-Rf^1]_y [OM]_x$

5. Page 8, line 25

~~(Formula XVIA)~~ $[MO]_x [Rf^1-Y]_{(2-x)} P(E) [Rf^2] P(E) [-Y^1-Rf^1]_{(2-x)} [OM]_x$

(Formula XVIA) $[MO]_x [Rf^1-Y]_{(2-x)} P(E) [-Rf^2] P(E) [-Y-Rf^1]_{(2-x)} [OM]_x$